

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### Listing of Claims:

1. - 71. (cancelled)

72. (new)      A cosmetic or dermatological cleansing preparation, wherein the preparation comprises

(a) one or more surfactants selected from disodium lauroyl glutamate, disodium cocoyl glutamate, disodium myristoyl glutamate, disodium stearyl glutamate, and disodium tallowyl glutamate,

(b) optionally, one or more further surfactants,

(c) one or more gel-forming acrylate thickeners selected from cross-linked, alkali-swelling acrylate copolymers,

(d) up to 20 % by weight, based on a total weight of the preparation, of ethoxylated mono-, di-, and triglycerides of carboxylic acids having from 8 to 22 carbon atoms, and

(e) optionally, suspended objects selected from one or more of solid particles, gas bubbles and liquid droplets;

a total concentration of (a) plus (b) being from 10 % to 20 % by weight, relative to a total weight of the preparation.

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73. (new) The preparation of claim 72, wherein (a) is present in a concentration of from 0.1 % to 5 % by weight, relative to a total weight of the preparation.

74. (new) The preparation of claim 72, wherein (a) is present in a concentration of from 0.5 % to 4 % by weight.

75. (new) The preparation of claim 72, wherein (c) comprises a copolymer of (i) one or more monomers selected from acrylic acid, methacrylic acid, itaconic acid, fumaric acid, crotonic acid, aconitic acid, and maleic acid, (ii) one or more further  $\alpha,\beta$ -ethylenically unsaturated monomers and (iii) one or more polyunsaturated monomers suitable for partial cross-linking.

76. (new) The preparation of claim 72, wherein (c) comprises a copolymer of (i) one or more monomers selected from acrylic acid, methacrylic acid, itaconic acid, fumaric acid, crotonic acid, aconitic acid, and maleic acid, (ii) one or more further  $\alpha,\beta$ -ethylenically unsaturated monomers selected from compounds of (a) general formula  $\text{CH}_2=\text{CXY}$  with  $\text{X} = \text{H}$ ,  $\text{Cl}$ ,  $\text{C}_1\text{-C}_{30}$  alkyl,  $\text{CH}_2\text{-(C=O)O(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$ ,  $\text{CH}_2\text{-C(=O)NH(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$ , or  $\text{CH}_2\text{-CH}_2\text{=(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$  with  $x = 1\text{-}100$  and  $\text{R}^3 = \text{C}_1\text{-C}_{30}$  alkyl, and  $\text{Y} = \text{COOR}$ ,  $\text{C}_6\text{H}_4\text{R}$ ,  $\text{CN}$ ,  $\text{CONH}_2$ ,  $\text{Cl}$ ,  $\text{NC}_4\text{H}_6\text{O}$ ,  $\text{NH(CH}_2\text{)}_3\text{COOH}$ ,  $\text{NHCOCH}_3$ ,  $\text{CONHC(CH}_3\text{)}_3$ ,  $\text{CON(CH}_3\text{)}_2$ ,  $\text{CH=CH}_2$ ,  $\text{C}_1\text{-C}_{18}$  alkyl, hydroxy- $\text{C}_1\text{-C}_{18}$  alkyl,  $\text{C(=O)O(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$ ,  $\text{C(=O)NH(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$ ,  $\text{CH}_2\text{-(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$  with  $x = 1\text{-}100$  and  $\text{R}^3 = \text{C}_1\text{-C}_{30}$  alkyl, or (b) general formula  $\text{CH}_2=\text{CH(OCOR}^2\text{)}$  with  $\text{R}^2 = \text{C}_1\text{-C}_{18}$  alkyl, or (c) formula  $\text{CH}_2=\text{CH}_2$  or formula  $\text{CH}_2=\text{CHCH}_3$ ,

and (iii) one or more polyunsaturated monomers suitable for partial cross-linking.

77. (new) The preparation of claim 72, wherein (c) is present in a concentration of from 0.3 % to 6 % by weight, relative to a total weight of the preparation.

78. (new) The preparation of claim 76, wherein (c) is present in a concentration of from 0.5 % to 4 % by weight, relative to a total weight of the preparation.

79. (new) The preparation of claim 72, wherein (d) comprises one or more ethoxylated glycerin fatty acids.

80. (new) The preparation of claim 79, wherein the one or more ethoxylated glycerin fatty acids are selected from PEG-10 olive oil glycerides, PEG-11 avocado oil glycerides, PEG-11 cocoa butter glycerides, PEG-13 sunflower oil glycerides, PEG-15 glyceryl isostearate, PEG-9 coconut fatty acid glycerides, PEG-54 hydrogenated castor oil, PEG-7 hydrogenated castor oil, PEG-60 hydrogenated castor oil, jojoba oil ethoxylate, PEG-26 jojoba fatty acids, PEG-26 jojoba alcohol, glycereth-5 cocoate, PEG-9 coconut fatty acid glycerides, PEG-7 glyceryl cocoate, PEG-45 palm kernel oil glycerides, PEG-35 castor oil, olive oil PEG-7 ester, PEG-6 caprylic acid/capric acid triglycerides, PEG-10 olive oil glycerides, PEG-13 sunflower oil glycerides, PEG-7 hydrogenated castor oil, hydrogenated palm kernel oil glyceride-PEG-6 ester, PEG-20 corn oil glycerides, PEG-18 glyceryl oleate/cocoate, PEG-40 hydrogenated castor oil, PEG-40 castor oil, PEG-60 hydrogenated castor oil, PEG-60 corn oil glycerides, PEG-54 hydrogenated

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castor oil, PEG-45 palm kernel oil glycerides, PEG-35 castor oil, PEG-80 glyceryl cocoate, PEG-60 almond oil glycerides, PEG-60 evening primrose glycerides, PEG-200 hydrogenated glyceryl palmate, and PEG-90 glyceryl isostearate.

81. (new) The preparation of claim 72, wherein the preparation comprises from 0.1 % to 20 % by weight of one or more ethoxylated mono-, di-, and triglycerides of oleic acids having an average degree of ethoxylation of from 3 to 20 ethylene oxide units.

82. (new) The preparation of claim 72, wherein the preparation comprises from 1 % to 4 % by weight of (d).

83. (new) The preparation of claim 82, wherein the preparation comprises at least 12 % by weight of (a) plus (b).

84. (new) The preparation of claim 72, wherein the preparation comprises not more than 0.5 % by weight of cationic polymers.

85. (new) The preparation of claim 72, wherein the preparation is free of cationic polymers.

86. (new) A cosmetic or dermatological cleansing preparation, wherein the preparation comprises

(a) at least one surfactant selected from disodium acyl glutamates,

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(b) one or more further surfactants,

(c) one or more gel-forming thickeners selected from cross-linked, alkali-swellaable acrylate copolymers comprising a copolymer of (i) one or more monomers selected from acrylic acid, methacrylic acid, itaconic acid, fumaric acid, crotonic acid, aconitic acid, and maleic acid,, (ii) one or more further  $\alpha,\beta$ -ethylenically unsaturated monomers and (iii) one or more polyunsaturated monomers suitable for partial cross-linking,

(d) up to 20 % by weight, based on a total weight of the preparation, of ethoxylated mono, di-, and triglycerides of carboxylic acids having from 8 to 22 carbon atoms,

(e) from 0.1 % to 20 % by weight of one or more ethoxylated mono-, di-, and triglycerides of oleic acids having an average degree of ethoxylation of from 3 to 20 ethylene oxide units,

(f) optionally, suspended objects selected from one or more of solid particles, gas bubbles and liquid droplets;

a total concentration of (a) plus (b) being from 10 % to 20 % by weight, relative to a total weight of the preparation.

87. (new) The preparation of claim 86, wherein (b) comprises one or more surfactants selected from lauryl ether sulfates, alkyl amidopropylbetaines and alkyl polyglucosides.

88. (new) The preparation of claim 87, wherein (c) is present in a concentration of from 0.5 % to 4 % by weight, relative to a total weight of the preparation.

89. (new) The preparation of claim 87, wherein the preparation is free of cationic polymers.

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90. (new) The preparation of claim 87, wherein (a) comprises from 0.5 % to 5 % by weight of one or more of disodium lauroyl glutamate, disodium cocoyl glutamate, disodium myristoyl glutamate, disodium stearyl glutamate, and disodium tallowyl glutamate.

91. (new) The preparation of claim 87, wherein the preparation comprises at least 12 % by weight of (a) plus (b).

92. (new) The preparation of claim 86, wherein the preparation has a transmission value of >70 %.

93. (new) The preparation of claim 86, wherein the preparation has at least one of a yield point of from 1 to 6 Pa and a  $\tan \delta$  of from 0.1 to 0.5.

94. (new) The preparation of claim 86, wherein the preparation has a pH of from 6.3 to 6.9.

95. (new) A cosmetic or dermatological cleansing preparation, wherein the preparation comprises

(a) one or more surfactants selected from disodium lauroyl glutamate, disodium cocoyl glutamate, disodium myristoyl glutamate, disodium stearyl glutamate, and disodium tallowyl glutamate,

(b) one or more surfactants selected from lauryl ether sulfates, alkyl amidopropylbetaines and alkyl polyglucosides,

(c) one or more gel-forming thickeners selected from cross-linked, alkali-swellable copolymers of monomers comprising (i) one or more monomers selected from acrylic acid, methacrylic acid, itaconic acid, fumaric acid, crotonic acid, aconitic acid, and maleic acid, (ii) one or more further  $\alpha,\beta$ -ethylenically unsaturated monomers selected from compounds of (a) general formula  $\text{CH}_2=\text{CXY}$  with  $\text{X} = \text{H}, \text{Cl}, \text{C}_1\text{-C}_{30} \text{ alkyl}, \text{CH}_2\text{-(C=O)O(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3, \text{CH}_2\text{-C(=O)NH(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$ , or  $\text{CH}_2\text{-CH}_2\text{=(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$  with  $x = 1\text{-}100$  and  $\text{R}^3 = \text{C}_1\text{-C}_{30} \text{ alkyl}$ , and  $\text{Y} = \text{COOR}, \text{C}_6\text{H}_4\text{R}, \text{CN}, \text{CONH}_2, \text{Cl}, \text{NC}_4\text{H}_6\text{O}, \text{NH(CH}_2\text{)}_3\text{COOH}, \text{NHCOCH}_3, \text{CONHC(CH}_3\text{)}_3, \text{CON(CH}_3\text{)}_2, \text{CH=CH}_2, \text{C}_1\text{-C}_{18} \text{ alkyl}, \text{hydroxy-C}_1\text{-C}_{18} \text{ alkyl}, \text{C(=O)O(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3, \text{C(=O)NH(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3, \text{CH}_2\text{-(CH}_2\text{-CH}_2\text{-O)}_x\text{-R}^3$  with  $x = 1\text{-}100$  and  $\text{R}^3 = \text{C}_1\text{-C}_{30} \text{ alkyl}$ , or (b) general formula  $\text{CH}_2=\text{CH(OCOR}^2\text{)}$  with  $\text{R}^2 = \text{C}_1\text{-C}_{18} \text{ alkyl}$ , or (c) formula  $\text{CH}_2=\text{CH}_2$  or formula  $\text{CH}_2=\text{CHCH}_3$ , and (iii) one or more polyunsaturated monomers suitable for partial cross-linking, (d) up to 20 % by weight, based on a total weight of the preparation, of ethoxylated mono, di-, and triglycerides of carboxylic acids having from 8 to 22 carbon atoms, and (e) optionally, suspended objects selected from one or more of solid particles, gas bubbles and liquid droplets; and wherein the preparation has a yield point of from 0.5 to 20 Pa, a  $\tan \delta$  of from 0.05 to 0.6, and a pH of  $>5.5$ .

96. (new) The preparation of claim 95, wherein the preparation has a transmission value of  $>70 \%$ .

97. (new) The preparation of claim 96, wherein the preparation has at least one of a yield

point of from 1 to 6 Pa, a  $\tan \delta$  of from 0.1 to 0.5, and a pH of >6.0.

98. (new) The preparation of claim 95, wherein (a) comprises from 0.5 % to 5 % by weight of one or more of disodium lauroyl glutamate, disodium cocoyl glutamate, disodium myristoyl glutamate, disodium stearoyl glutamate, and disodium tallowyl glutamate.

99. (new) The preparation of claim 98, wherein the preparation comprises at from 12 % to 16 % % by weight of (a) plus (b).

100. (new) The preparation of claim 95, wherein (e) is present.

101. (new) The preparation of claim 95, wherein the preparation is free of cationic polymers.

102. (new) The preparation of claim 95, wherein (d) comprises one or more ethoxylated glycerin fatty acids selected from PEG-10 olive oil glycerides, PEG-11 avocado oil glycerides, PEG-11 cocoa butter glycerides, PEG-13 sunflower oil glycerides, PEG-15 glyceryl isostearate, PEG-9 coconut fatty acid glycerides, PEG-54 hydrogenated castor oil, PEG-7 hydrogenated castor oil, PEG-60 hydrogenated castor oil, jojoba oil ethoxylate, PEG-26 jojoba fatty acids, PEG-26 jojoba alcohol, glycereth-5 cocoate, PEG-9 coconut fatty acid glycerides, PEG-7 glyceryl cocoate, PEG-45 palm kernel oil glycerides, PEG-35 castor oil, olive oil PEG-7 ester, PEG-6 caprylic acid/capric acid triglycerides, PEG-10 olive oil glycerides, PEG-13 sunflower oil glycerides, PEG-7 hydrogenated castor oil, hydrogenated palm kernel oil glyceride-PEG-6 ester,



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PEG-20 corn oil glycerides, PEG-18 glyceryl oleate/cocoate, PEG-40 hydrogenated castor oil, PEG-40 castor oil, PEG-60 hydrogenated castor oil, PEG-60 corn oil glycerides, PEG-54 hydrogenated castor oil, PEG-45 palm kernel oil glycerides, PEG-35 castor oil, PEG-80 glyceryl cocoate, PEG-60 almond oil glycerides, PEG-60 evening primrose glycerides, PEG-200 hydrogenated glyceryl palmate, and PEG-90 glyceryl isostearate.